

AMENDMENTS TO THE SPECIFICATION:

At page 1, line 1, please delete "SPECIFICATION"

Please replace paragraph [0006] with the following rewritten paragraph:

[0006] The object of the present invention is to provide a double-wall blade for a turbine, particularly for aeronautical applications, which makes it possible to ~~fulfil~~ fulfill the above-described requirements simply and relatively economically.

Please replace paragraph [0034] with the following rewritten paragraph:

[0034] The part of the cooling air which flows from the outlets ~~53~~ 54 flows into the slot 55 tangentially to the surfaces 58 and around the cylindrical portions 60 in order to remove heat by convection from the tail portion 56 until it is output into the duct 3. In particular, the cylindrical portions 60 define respective thermal bridges which transmit heat by conduction between the surfaces 58.

Please replace paragraph [0046] with the following rewritten paragraph:

[0046] Blade 1a, in fact, is produced using a disposable core (not shown) made of ceramic material, in the form of a negative of the material of blade 1a, and comprising an intermediate portion eventually defining chamber 66. By virtue of outlets 71,72 and intakes 75,76, the intermediate portion joins at an intermediate point the lateral portions of the core eventually defining ducts 36 and 37, so that the core is easier to produce and stronger than the one required for blade 1, and the lateral portions of the ducts of which are joined ~~stely~~ solely at the ends, i.e. at intakes 38,39 and outlets 54,61.